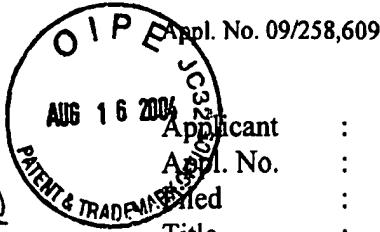


DO NOT ENTER - IMPRINT/CR APPENDMENT  
2141 for MC



Appl. No. 09/258,609

AUG 16 2004  
Applicant : KOBATA ET AL.  
Appl. No. : 09/258,609  
Filed : 02/26/1999  
Title : Electronic Parcel Delivery System  
  
Grp./A.U. : 2141  
Examiner : Kang, Paul H  
  
Docket No. : 11365-008001

2141  
GP 2141

RECEIVED

AUG 19 2004

Technology Center 2100

Honorable Commissioner for Patents  
Washington DC 20231

AMENDMENT

Sir:

In response to the Office Action of February 12, 2004, please amend the above identified application as follows:

In the claims:

Please cancel claim 1.

Please add claim 1 as follows:

1. An apparatus for electronically delivering a document to a receiving system over a network, comprising:

    a server system connected to the network and storing digital information received over the network; and

    a sending system connected to the network transmitting digital information to the server system, the sending system optionally sending a notification to said receiving system;

    a receiving system that communicates with the server system to determine when digital information in whole or in part is available;

08/17/2004 SSITHIBI 00000012 09258609

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475.00 OP



DO NOT ENTER - Improper Amendment 2/14/05 ml

Applicant	:	KOBATA ET AL.
Appl. No.	:	09/258,609
Filed	:	02/26/1999
Title	:	Electronic Parcel Delivery System
Grp./A.U.	:	2141
Examiner	:	Kang, Paul H
Docket No.	:	11365-008001

Honorable Commissioner for Patents  
Washington DC 20231

#### **AMENDMENT**

Sir:

In response to the Notice of Non-Compliant Amendment of November 24, 2004, in response to the Office Action of February 12, 2004, please amend the above identified application as follows:

**In the claims:**

Please cancel claim 1.

Please add claim 1 as follows:

1. An apparatus for electronically delivering a document to a receiving system over a network, comprising:

    a server system connected to the network and storing digital information received over the network; and

    a sending system connected to the network transmitting digital information to the server system, the sending system optionally sending a notification to said receiving system;

    a receiving system that communicates with the server system to determine when digital information in whole or in part is available;